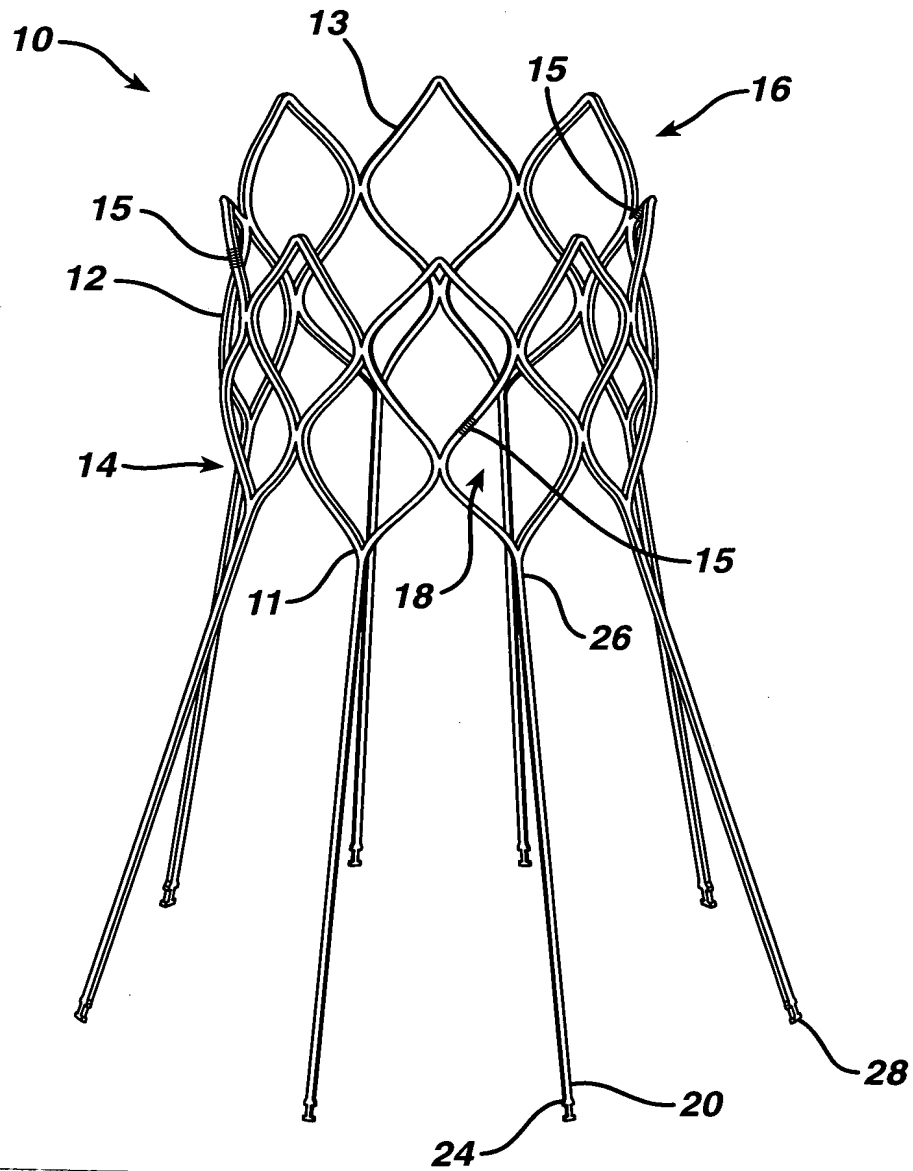
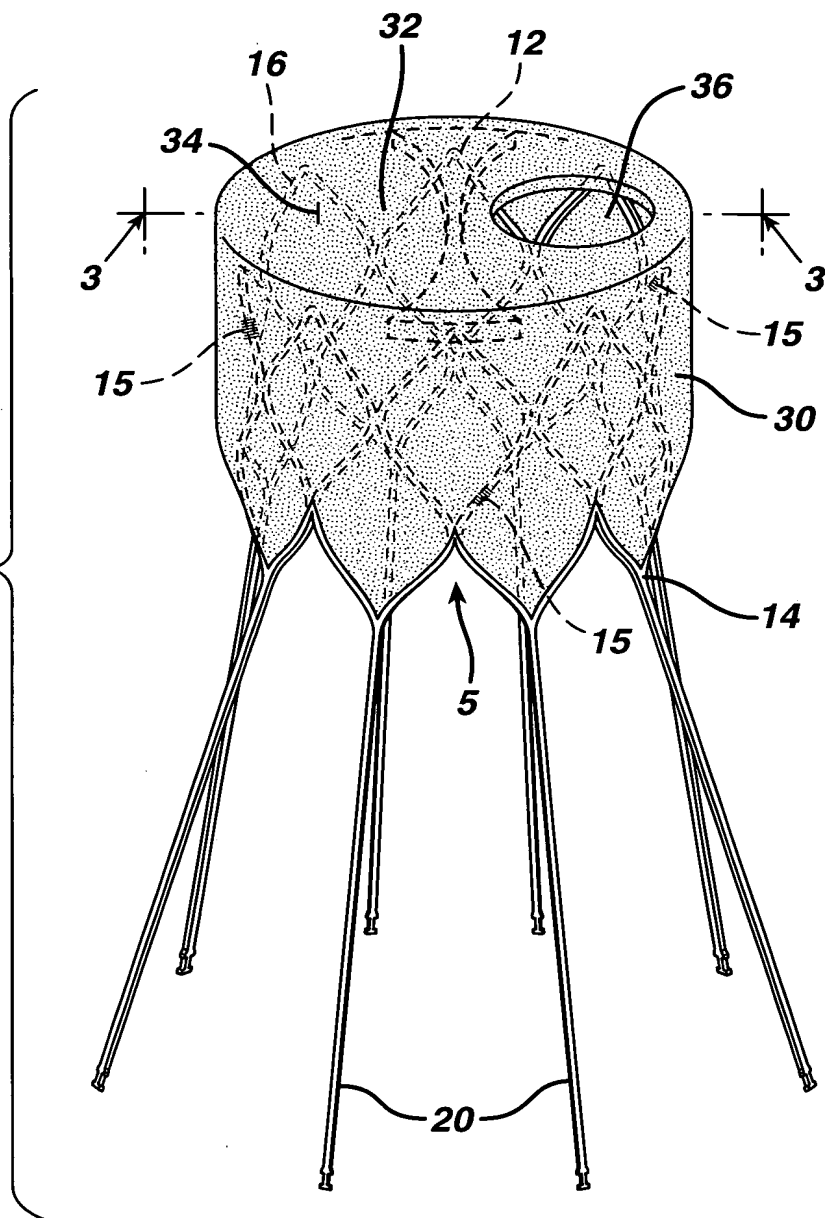


FIG. 1







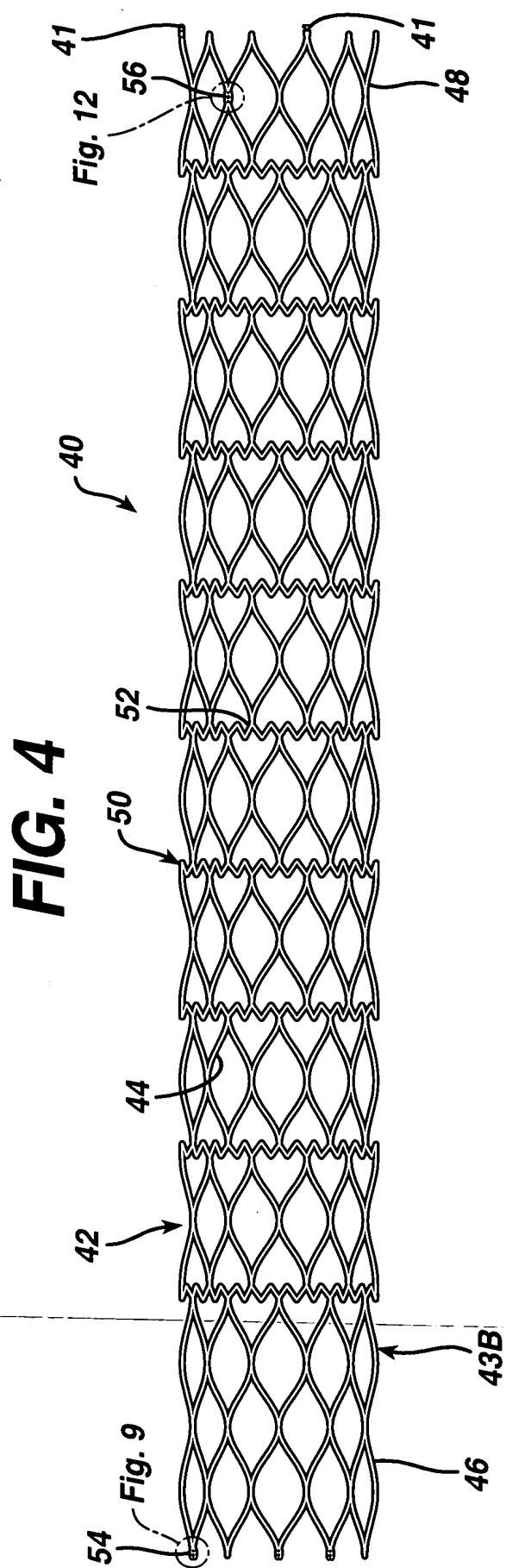


FIG. 5

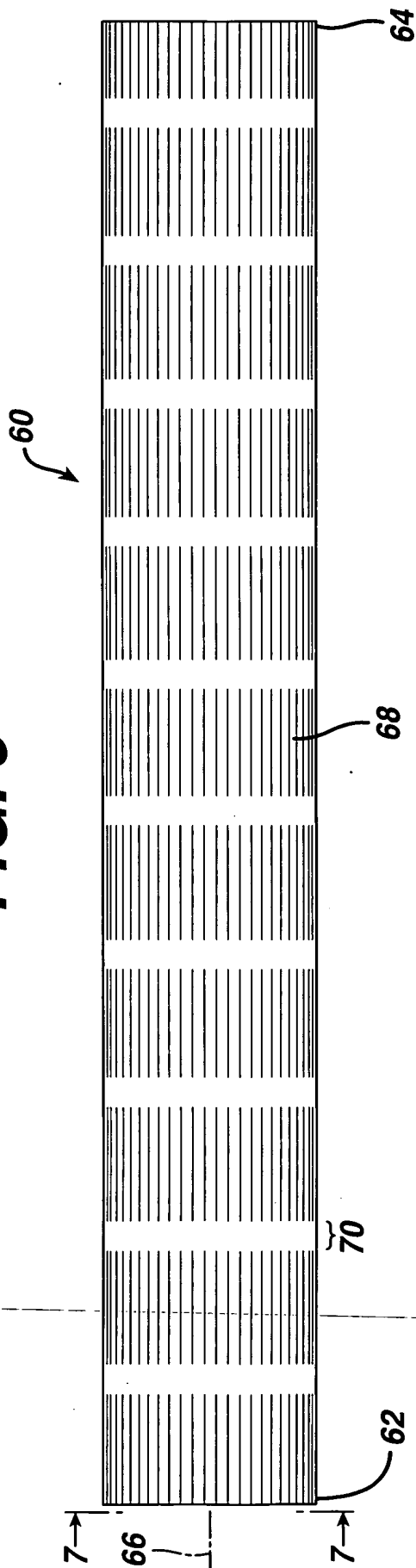
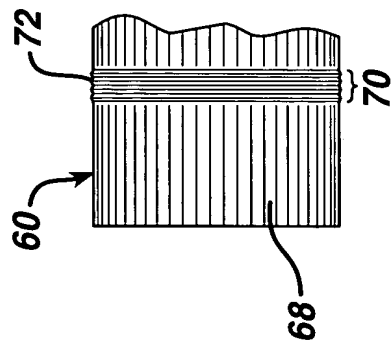


FIG. 6



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FIG. 7

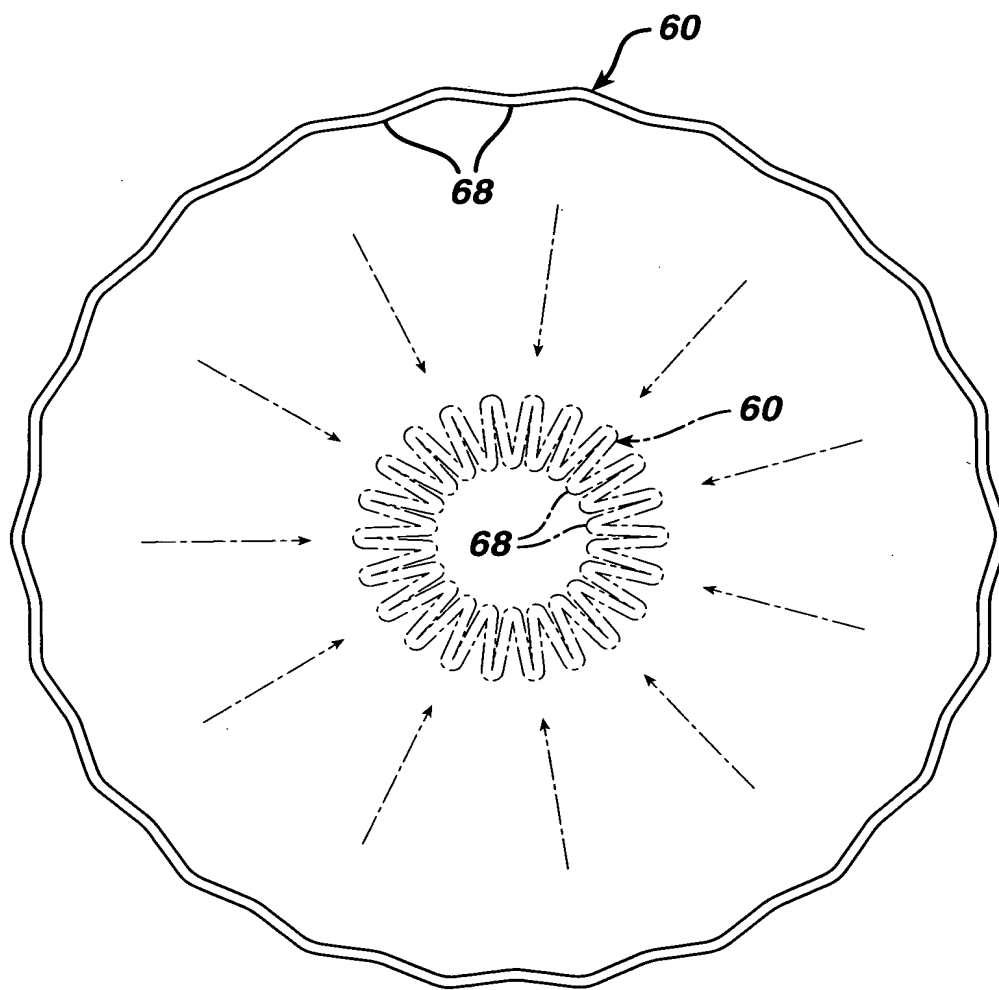






FIG. 12

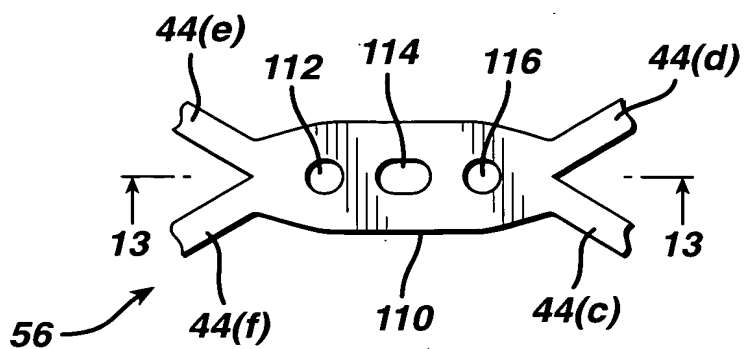


FIG. 13

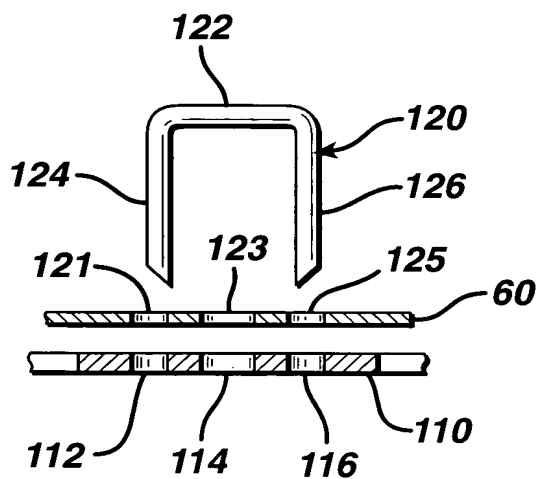


FIG. 14

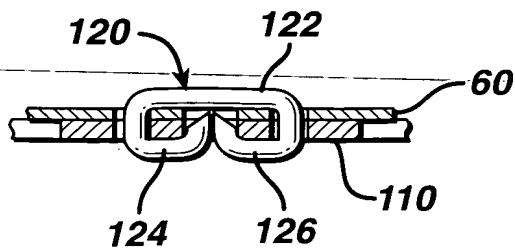


FIG. 15

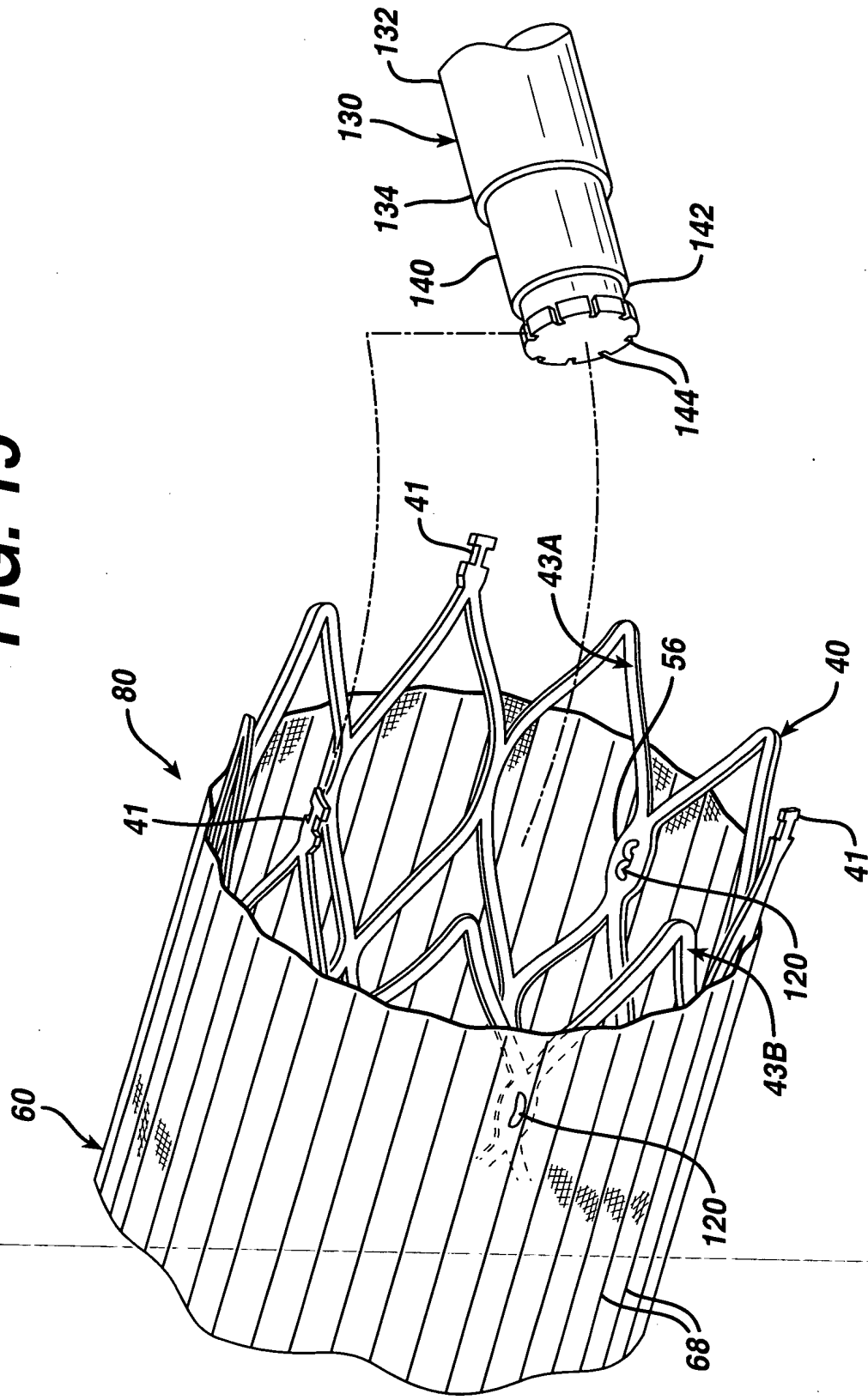


FIG. 16

FIG. 16 is a schematic diagram of a medical device 100 in a second position. The device 100 is shown with a central body 3 and a distal tip 36. A dashed line 1 indicates a curved path, and a dashed line 2 indicates a straight path. The device 100 is positioned near a curved structure 200. Other labels include 10, 32, 34, and 202.

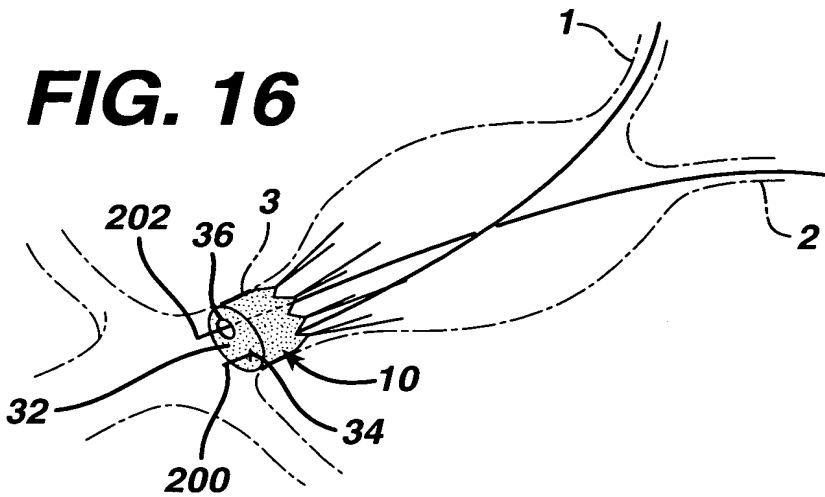


FIG. 17

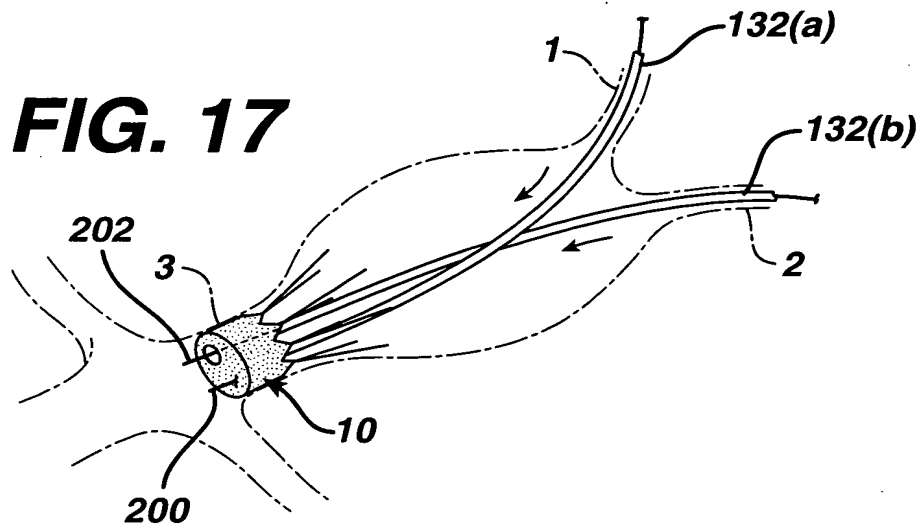


FIG. 18

FIG. 18 is a perspective view of a cable assembly 10. The assembly includes a cable body 1 with a distal end 2. A cable jacket 3 is shown at the proximal end, with a cable core 80(a) and a cable sheath 80(b) visible. A cable braid 132(a) is shown extending from the cable core 80(a) and terminating at the distal end 2. A cable sheath 132(b) is shown extending from the cable core 80(b) and terminating at the distal end 2. A cable jacket 10 is shown at the proximal end of the cable assembly.

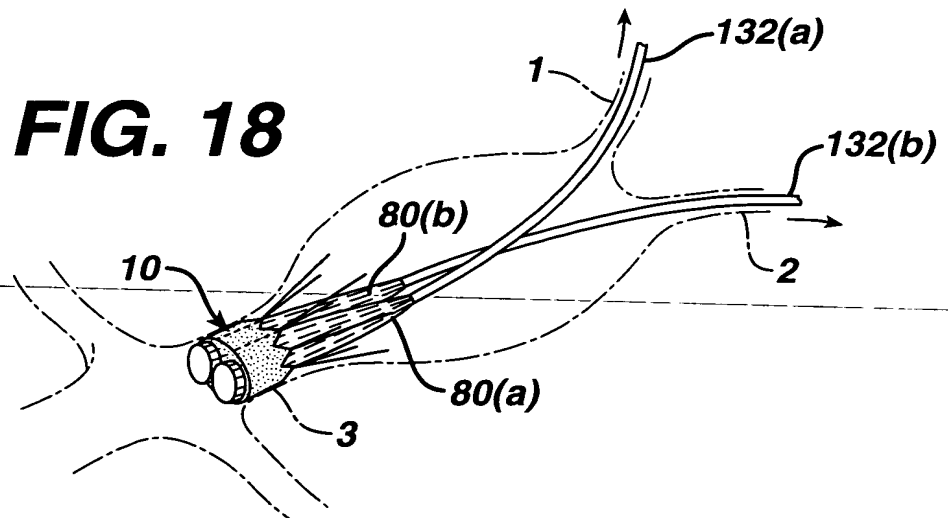
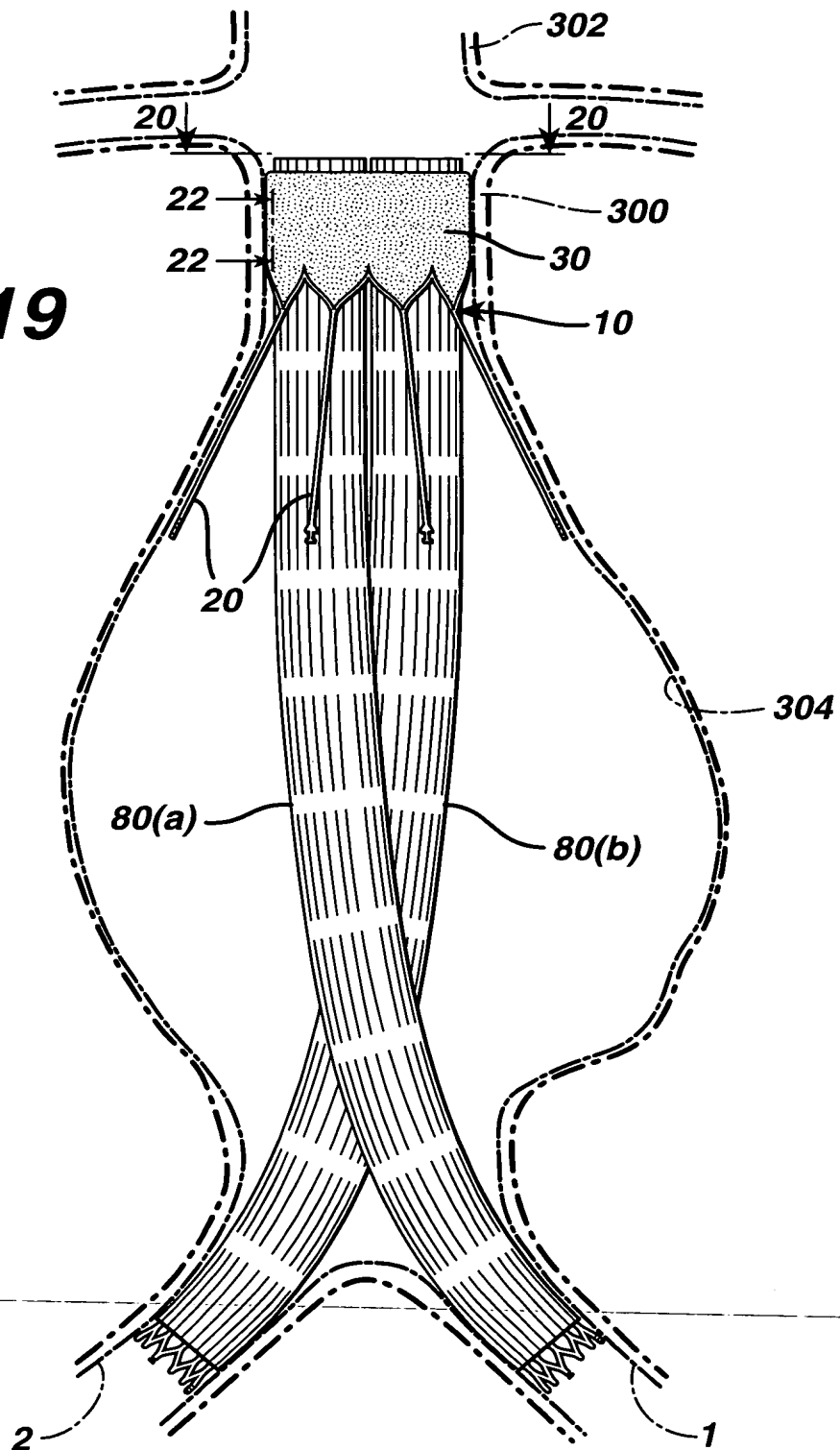


FIG. 19



A cross-sectional view of a circular device. The device has a central body with two large, vertically oriented oval openings. The central body is surrounded by a dashed circular line. The central body is labeled 30, the dashed circular line is labeled 300, and the two oval openings are labeled 80(a) and 80(b).

FIG. 21

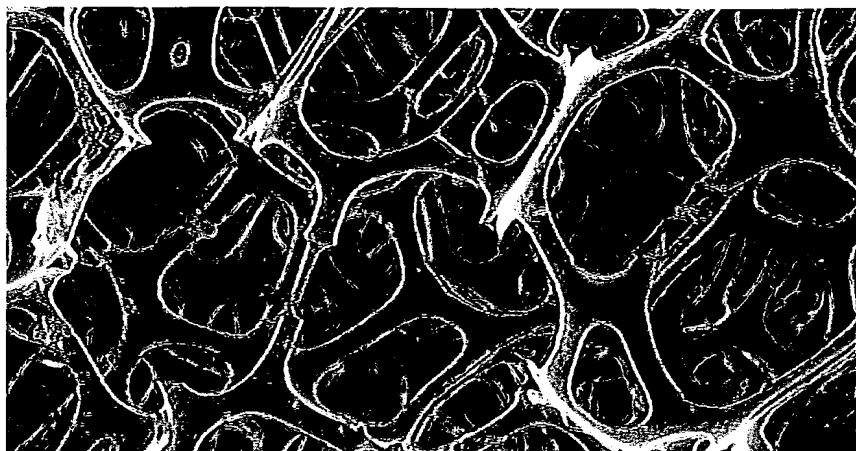


FIG. 22



09744034 44600

094434.4.633
094434.4.633

FIG. 23

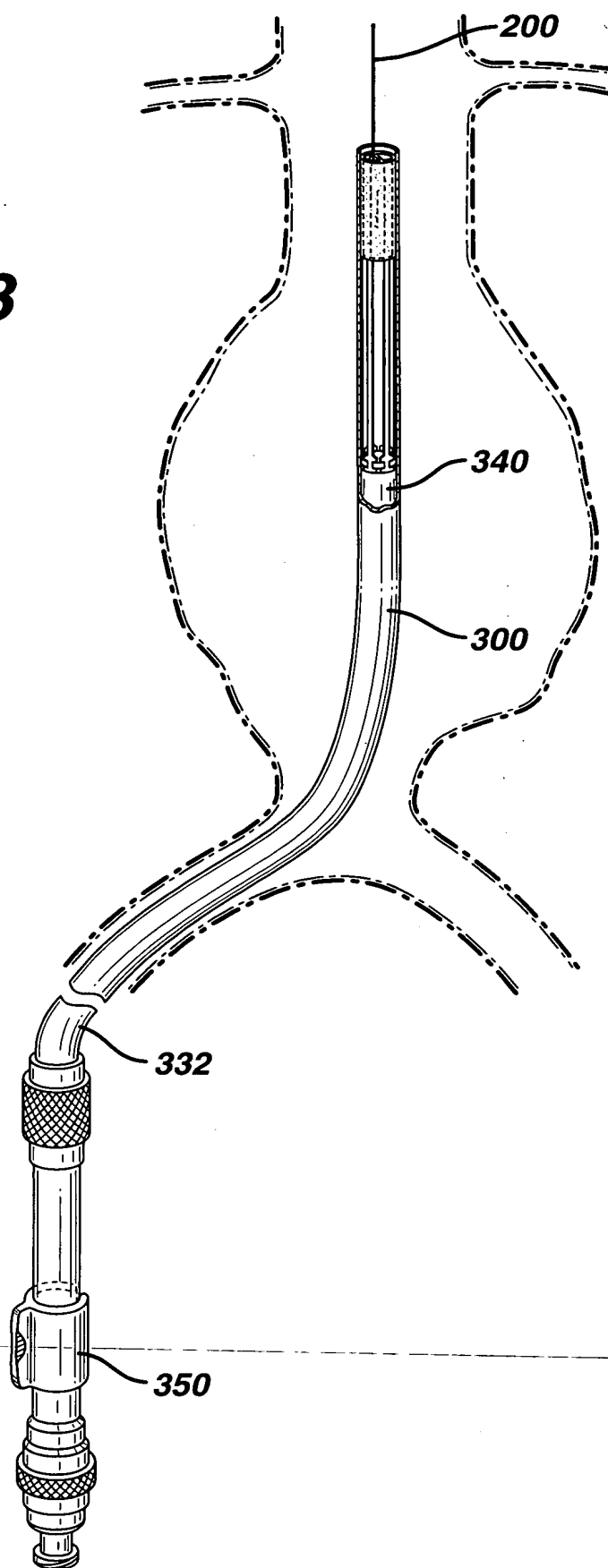


FIG. 24

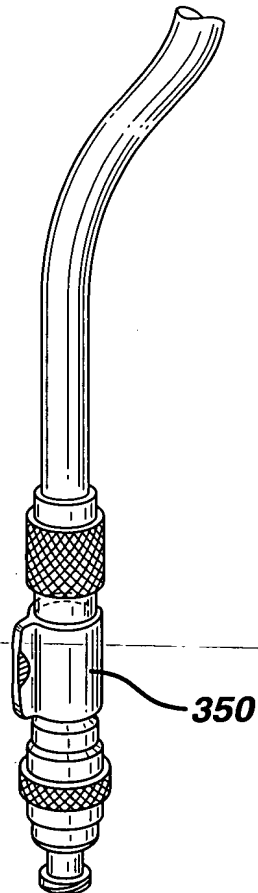
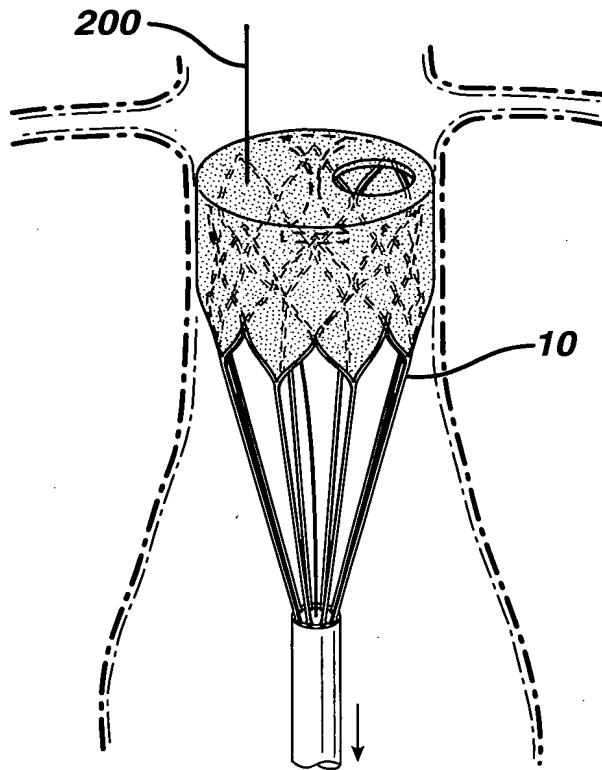


FIG. 25

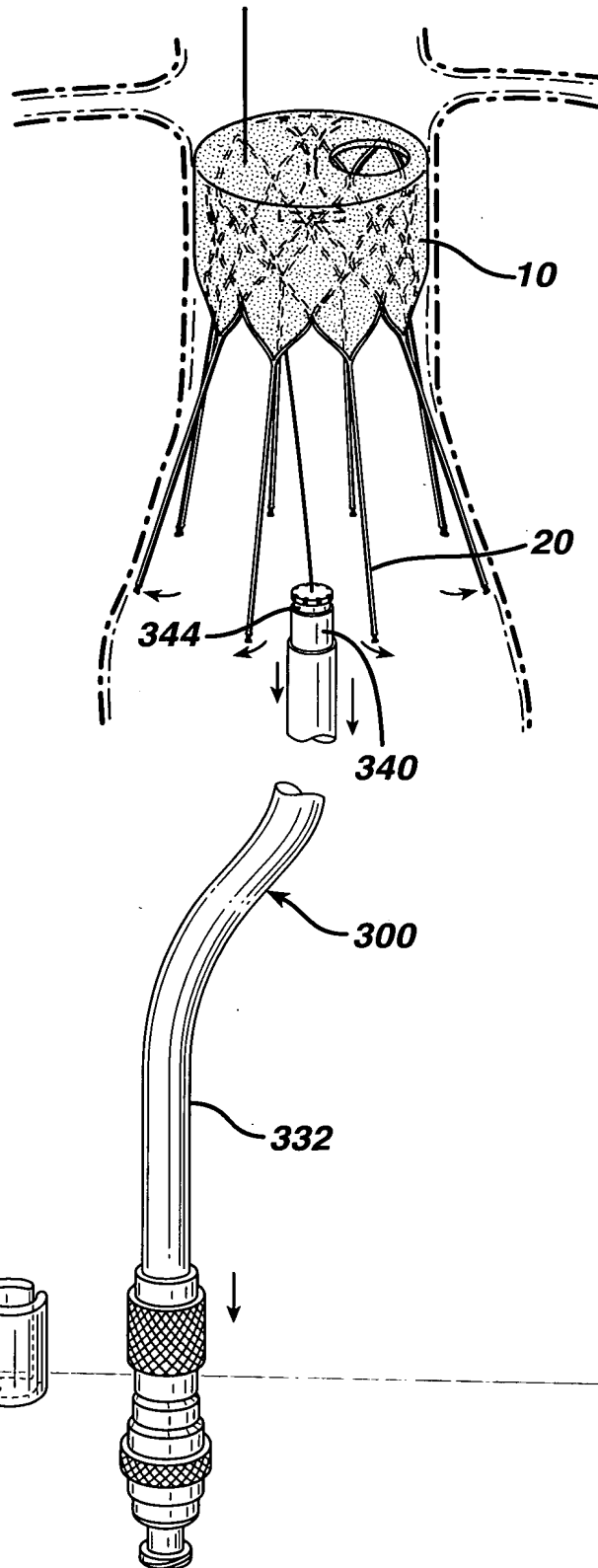
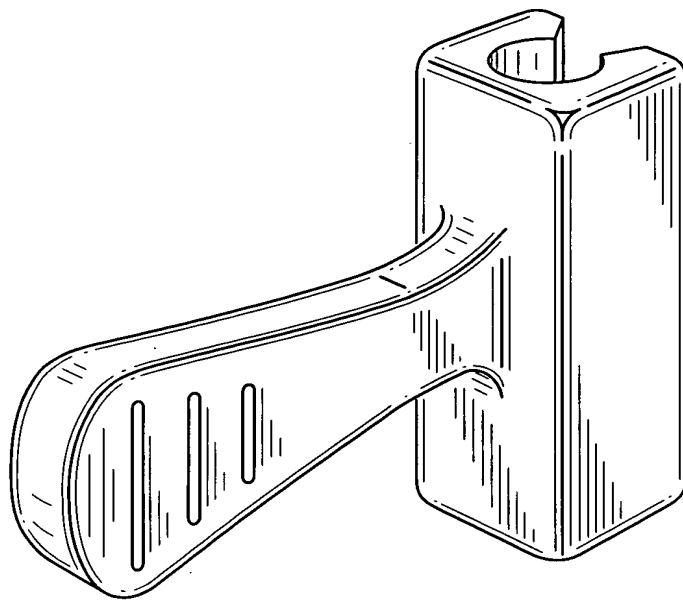


FIG. 26



350 →